

I CLAIM:

1. A kiosk structure comprising:

5 a counter module having a body of selected configuration with top horizontal surface, bottom surface and opposing ends of the body having vertical bores through the top surface;

at least one vertical wall connecting the top and bottom surfaces; and

a plurality of support posts vertically disposed within the bores and fixed to the module beneath the top surface.

- 10 2. A kiosk structure according to claim 1 wherein each post is fixed to the module by a coupling.

3. A kiosk structure according to claim 2 wherein the height of the post is adjustable by vertically displacing the support in relation to the coupling.

4. A kiosk structure according to claim 1 further comprising:

a plurality of appendages extending from the bottom surface.

- 15 5. A kiosk structure according to claim 1 comprising:

at least two like counter modules disposed in an array; and

a lintel spanning between a post of each adjacent module of the array.

6. A kiosk structure according to claim 1 wherein each counter module comprises a hollow rotary moulded plastic shell.

- 20 7. A kiosk structure according to claim 6 wherein the shell includes a horizontal

shelf below the top horizontal surface.

8. A kiosk structure according to claim 7 wherein the shell includes a closed front wall and a shelf access opening in a back wall.
9. A kiosk structure according to claim 8 wherein each shelf access opening
5 includes a cabinet door mounted to the back wall with a hinge.
10. A kiosk structure according to claim 9 wherein the hinge comprises inter-engaging recesses and protrusions on adjacent opposing edges of each of the cabinet doors and shelf access openings.
11. A kiosk structure according to claim 9 wherein each cabinet door is hollow and
10 of rotary moulded plastic.
12. A kiosk structure according to claim 5 including a roof structure mounted to a top portion of the posts.
13. A kiosk structure according to claim 12 wherein the roof structure comprises a tubular frame.
14. A kiosk structure according to claim 13 wherein the roof structure includes a
15 fabric extending across the frame and secured thereto.
15. A kiosk structure according to claim 1 wherein the body configuration of the counter module comprises a substantially circular segmental top surface with vertical front and back walls.
16. A kiosk structure according to claim 4 wherein the appendages are height
20 adjustable.

17. A kiosk structure according to claim 4 wherein the appendages include wheels mounted to a bottom end thereof.

18. A kiosk structure according to claim 4 wherein the appendages include base anchor plates.

5 19. A kiosk structure according to claim 4 wherein the counter module includes a hinged door mounted to a lateral end thereof.

20. A kiosk structure according to claim 19 wherein the hinged door is mounted to at least one of the posts above the counter module and at least one of the appendages below the counter module.